

METHOD OF FABRICATING A LIQUID CRYSTAL LIQUID DISPLAY PANEL

Abstract

A method of fabricating a liquid crystal display (LCD) panel. The LCD includes a first substrate positioned on an upper stage in a vacuum chamber, and a second substrate positioned on a lower stage in the vacuum chamber. A predetermined gap remains between the first substrate and the second substrate. The method includes vacuuming the vacuum chamber and horizontally aligning the first substrate with the second substrate. Following that, a first affixing process is performed to press a first portion of the first substrate on at least a dummy sealant on the second substrate. A second affixing process is then performed to press a second portion of the first substrate on a main sealant on the second substrate, thus completing combination of the first substrate and the second substrate.